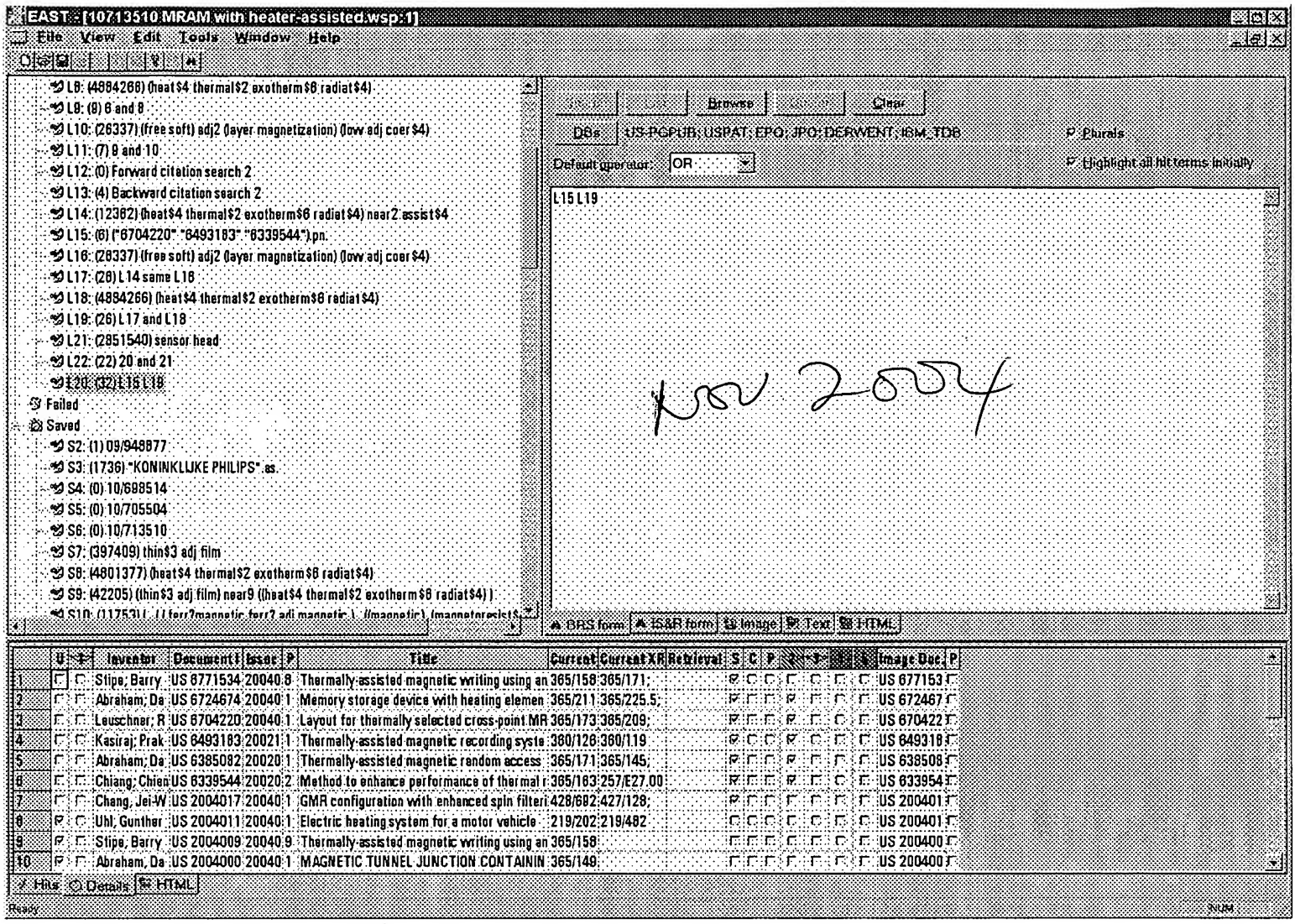
EAST - [10713510 MRAM with heater-assisted.wsp: 1]
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L8: (4884266) (heat$4 thermal$2 exotherm$8 radiat$4)
L9: (8) 6 and 8
L10: (26337) (free soft) adj2 (layer magnetization) (low adj coer$4)
L11: (7) 9 and 10
L12: (0) Forward citation search 2
L13: (4) Backward citation search 2
L14: (12382) (heat$4 thermal$2 exotherm$6 radiat$4) near2 assist$4
L15: (6) ("6704220" "6493183" "6339544").pn.
L16: (26337) (free soft) adj2 (layer magnetization) (low adj coer$4)
L17: (26) L14 same L16
L18: (4884266) (heat$4 thermal$2 exotherm$8 radiat$4)
L19: (26) L17 and L18
L21: (2851540) sensor head
L22: (22) 20 and 21
L20: (32) L15 L18
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S2: (1) 09/948877
S3: (1736) "KONINKLIJKE PHILIPS".as.
S4: (0) 10/688514
S5: (0) 10/705504
S6: (0) 10/713510
S7: (397409) thin$3 adj film
S8: (4801377) (heat$4 thermal$2 exotherm$8 radiat$4)
S9: (42205) ((thin$3 adj film) near9 ((heat$4 thermal$2 exotherm$8 radiat$4))
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1 Stipe; Barry US 6771534 20040 8 Thermally-assisted magnetic writing using an 365/158 365/171; US 677153
2 Abraham; Da US 6724674 20040 1 Memory storage device with heating elemen 365/211 365/225.5; US 672467
3 Leuschner; R US 6704220 20040 1 Layout for thermally selected cross-point MR 365/173 365/209; US 670422
4 Kasiraj; Prak US 6493183 20021 1 Thermally-assisted magnetic recording syste 360/126 360/119 US 649318
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10 Abraham; Da US 2004000 20040 1 MAGNETIC TUNNEL JUNCTION CONTAININ 365/148 US 200400
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